GOVERNMENT OF INDIA
POWER
LOK SABHA

UNSTARRED QUESTION NO:2288
ANSWERED ON:04.12.2000
SUPPLY OF POWER TO STATES BY NTPC
RAMANAND SINGH

Will the Minister of POWER be pleased to state:

(a) the power in M.W. supplied to Madhya Pradesh, Uttar Pradesh, Bihar,Orissa and Rajasthan separately by NTPC during 1999-2000 and upto October 31, 2000;

(b) the power in MW generated each year by the above States by their own resources; and

(c) the action plan chalked out by the Union Government to improve the power generation in the above States?

Answer

THE MINISTER OF STATE IN THE MINISTRY OF POWER (SHRIMATI JAYAWANTI MEHTA)

(a): The quantum of power supplied by NTPC to Madhya Pradesh, Uttar Pradesh, Bihar,Orissa and Rajasthan during 1999-2000 and upto October 2000 are given below:

State Power Supplied (in MUs) during Firm allocation in NTPC stations in the region (MW)

	1999-2000	April to October 2000	
Madhya Pradesh	12453.00	6619.60	1618.2
Uttar Pradesh	15567.97	9047.68	2399.0
Bihar	4667.30	2672.50	899.0
Orissa	2864.20	2119.00	632.0
Rajasthan	8376.00	4227.80	811.0

(Source:NTPC)
MU- Million Units

(b): The Details of power generation from their own resources during the period are as under:

State	1999-2000		000-01(upto Oct. 2000)	
	MU	Available MW	MU	Available MW
Madhya Pradesh	22614	2582	12863	2504
Uttar Pradesh	24368	2782	15069	2934
Bihar	3622	413	2061	401
Orissa	4543	519	3021	588
Rajasthan	9179	1048	5237	1020

(Source: Central Electricity Authority)

(c) : The various steps taken for improvement of power generation in these States include:

(i) Renovation and Modernization of old thermal stations.

(ii) Early stabilization of newly commissioned units.

(iii) Monitoring of operation and maintenance by CEA and ensuring improvement inO&M practices by formulation of overall training policies.

(iv) Incentive scheme of Ministry of Power for productivity award to public sector thermal stations to motivate O&M personnels.

(v) Scheme for energy audit on selected thermal power stations based on tests already conducted in other Thermal Power Stations with the help of experts and implementation of programme to improve the heat rate, reduce auxiliary power consumption and secondary fuel oil consumption, etc.

(vi) Disbursal of loans by Power Finance Corporation for improving the O&M ofpower stations as identified by joint team of CEA/PFC.